

Search history

Spivack 09_693558

10/26/2005

=> d his full

(FILE 'HOME' ENTERED AT 09:09:36 ON 26 OCT 2005)

FILE 'ZREGISTRY' ENTERED AT 09:10:23 ON 26 OCT 2005

FILE 'REGISTRY' ENTERED AT 09:13:30 ON 26 OCT 2005

L1 D COST
E NICOTINIC ACID/CN
1 SEA ABB=ON PLU=ON NICOTINIC ACID/CN
D SCA
D IDE L1

FILE 'REGISTRY' ENTERED AT 09:27:38 ON 26 OCT 2005

L2 STR 59-67-6
L3 35 SEA FAM SAM L2
D SCAN
L4 745 SEA FAM FUL L2
L*** DEL 1 S L4 AND L1
E NICOTINAMIDE
E NICOTINAMIDE/CN
L5 1 SEA ABB=ON PLU=ON NICOTINAMIDE/CN
D SCA
D IDE L5

FILE 'REGISTRY' ENTERED AT 09:38:00 ON 26 OCT 2005

L6 STR 98-92-0
L7 19 SEA FAM SAM L6
L8 387 SEA FAM FUL L6
SAVE L4 SPI558NIA/A
SAVE L8 SPI558NIAM/A

FILE 'STNGUIDE' ENTERED AT 09:40:43 ON 26 OCT 2005

FILE 'REGISTRY' ENTERED AT 10:12:30 ON 26 OCT 2005

L9 STRUCTURE UPLOADED
L10 44 SEA SSS SAM L9
L11 11383 SEA SSS FUL L9
SAVE L11 SPI558STRA/A

FILE 'STNGUIDE' ENTERED AT 10:15:42 ON 26 OCT 2005

FILE 'CAPLUS' ENTERED AT 10:55:27 ON 26 OCT 2005

E US2000-693558/APPS
E WO1999-02686/APPS
E WO1999-EP02686/APPS
E WO1999-EP2686/APPS
E DE1998-198180
E DE1998-198180/APPS
E DE98-198180/APPS
E DE98-19818044/APPS
L12 1 SEA ABB=ON PLU=ON (DE98-19818044/AP OR DE98-19818044/PRN)
D SCA TI
SAVE L12 SPI558APP/A
D SCA
D IALL

FILE 'STNGUIDE' ENTERED AT 11:02:12 ON 26 OCT 2005

FILE 'ZCAPLUS' ENTERED AT 11:13:07 ON 26 OCT 2005

E NEOPLASM/CT
 E ANTITUMOR AGENTS+ALL/CT
 E E42+ALL
 E IMMUNOSUPPRESSANTS+ALL/CT
 E E4+ALL
 E IMMUNOSUPPRESSION/CT
 E E3+ALL
 E IMMUNOSUPPRESS/CT
 E E7+ALL
 E CHEMOTHERAPY/CT
 E CHEMOTHERAP/CT
 E E5+ALL
 E CHEMOTHERAP/CT
 E E8+ALL

FILE 'CAPLUS' ENTERED AT 11:23:49 ON 26 OCT 2005

L13 17166 SEA ABB=ON PLU=ON L4
 L14 9200 SEA ABB=ON PLU=ON L8
 L15 17841 SEA ABB=ON PLU=ON L11
 L16 39911 SEA ABB=ON PLU=ON (L13 OR L14 OR L15)
 L17 129101 SEA ABB=ON PLU=ON ANTITUMOR AGENTS/CT
 L18 19382 SEA ABB=ON PLU=ON IMMUNOSUPPRESSANTS/CT
 L19 24400 SEA ABB=ON PLU=ON CYTOPROTECTIVE AGENTS/CT
 L20 6106 SEA ABB=ON PLU=ON SIDE/OBI (W) EFFECT?/OBI
 L21 758 SEA ABB=ON PLU=ON L16 AND L17
 L22 5609 SEA ABB=ON PLU=ON L16 (L) (BAC OR DMA OR PAC OR PKT OR
 THU) /RL
 L23 146880 SEA ABB=ON PLU=ON L17 OR L18
 L24 611 SEA ABB=ON PLU=ON L22 AND L23
 L25 17 SEA ABB=ON PLU=ON L24 AND L19
 L26 2 SEA ABB=ON PLU=ON L24 AND L20
 L27 49322 SEA ABB=ON PLU=ON SIDE/BI (W) (EFFECT? OR AFFECT?)/BI
 L28 14 SEA ABB=ON PLU=ON L24 AND L27
 L*** DEL 29 S L25 OR L28
 L29 139 SEA ABB=ON PLU=ON L19 AND L22
 L30 25930 SEA ABB=ON PLU=ON CYTOPROTECT?/OBI
 L31 6 SEA ABB=ON PLU=ON L22 (L) L30
 D SCA
 L32 3 SEA ABB=ON PLU=ON L31 AND L17
 L33 7 SEA ABB=ON PLU=ON L16 (L) L30
 L34 1 SEA ABB=ON PLU=ON L33 NOT L31
 D SCA
 L35 17 SEA ABB=ON PLU=ON L22 AND L19 AND ((L17 OR L18))
 D SCA

FILE 'STNGUIDE' ENTERED AT 11:50:28 ON 26 OCT 2005

FILE 'CAPLUS' ENTERED AT 11:50:56 ON 26 OCT 2005

L36 14 SEA ABB=ON PLU=ON L35 NOT L32
 D SCA

FILE 'STNGUIDE' ENTERED AT 11:51:19 ON 26 OCT 2005

FILE 'CAPLUS' ENTERED AT 11:58:13 ON 26 OCT 2005

L37 11966 SEA ABB=ON PLU=ON (ADVERSE/OBI OR UNDESIR?/OBI OR INJUR?/OBI
 OR SIDE/OBI) (W) (AFFECT?/OBI OR EFFECT?/OBI)
 L38 756 SEA ABB=ON PLU=ON L23 AND L37
 L39 4 SEA ABB=ON PLU=ON L22 AND L38
 D SCA
 L40 14 SEA ABB=ON PLU=ON L35 NOT (L32 OR L39)

D SCA

L41 696911 SEA ABB=ON PLU=ON ?TOXIC?/BI
 L42 7755 SEA ABB=ON PLU=ON CHEMOTHERAPY/CT
 L43 7 SEA ABB=ON PLU=ON L35 AND L41
 L44 3 SEA ABB=ON PLU=ON L35 AND L42
 L45 9 SEA ABB=ON PLU=ON (L43 OR L44)
 L46 30 SEA ABB=ON PLU=ON BIEDERMANN E?/AU
 L47 23 SEA ABB=ON PLU=ON HASMANN M?/AU
 L48 31 SEA ABB=ON PLU=ON LOSER R?/AU
 L49 16 SEA ABB=ON PLU=ON RATTEL B?/AU
 L50 132 SEA ABB=ON PLU=ON REITER F?/AU
 L51 18 SEA ABB=ON PLU=ON SCHEIN B?/AU
 L52 9 SEA ABB=ON PLU=ON SCHEMAINDA I?/AU
 L53 75 SEA ABB=ON PLU=ON SEIBEL K?/AU
 L54 368 SEA ABB=ON PLU=ON VOGT K?/AU
 L55 21 SEA ABB=ON PLU=ON WOSIKOWSKI K?/AU
 L56 2 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L49 AND L50 AND
 L51 AND L52 AND L53 AND L54 AND L55
 L57 2 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L49 AND L50 AND
 L51 AND L52 AND L53 AND L54
 L58 2 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L49 AND L50 AND
 L51 AND L52 AND L53 AND L55
 L59 6 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L49 AND L50 AND
 L51 AND L53 AND L54 AND L55
 L60 6 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L50 AND L51 AND
 L53 AND L54 AND L55
 L61 6 SEA ABB=ON PLU=ON L59 OR L60
 L62 2 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L50 AND L51 AND
 L52 AND L53 AND L54 AND L55
 L63 6 SEA ABB=ON PLU=ON L46 AND L47 AND L48 AND L50 AND L53 AND
 L54 AND L55
 L64 2 SEA ABB=ON PLU=ON L49 AND L51 AND L52

FILE 'MEDLINE' ENTERED AT 12:41:48 ON 26 OCT 2005

L65 8330 SEA ABB=ON PLU=ON L4
 L66 5443 SEA ABB=ON PLU=ON L8

FILE 'REGISTRY' ENTERED AT 12:45:10 ON 26 OCT 2005

L67 11337 SEA ABB=ON PLU=ON L11 NOT (L4 OR L8)
 L68 2103 SEA ABB=ON PLU=ON 4-PYRIDINEMETHANOL?/CN
 L69 11275 SEA ABB=ON PLU=ON L67 NOT L68
 L70 1086447 SEA ABB=ON PLU=ON PMS/CI
 L*** DEL 11351 S L11 NOT L70
 L71 11305 SEA ABB=ON PLU=ON L67 NOT L70
 L72 10392 SEA ABB=ON PLU=ON L71 AND O>1
 L73 10338 SEA ABB=ON PLU=ON L72 AND C>6
 L74 10338 SEA ABB=ON PLU=ON L73 AND H>4
 L75 57512 SEA ABB=ON PLU=ON MEDLINE/LC
 L76 100 SEA ABB=ON PLU=ON L11 AND L75
 L*** DEL 12 S L4 AND L75

FILE 'REGISTRY' ENTERED AT 13:07:30 ON 26 OCT 2005

L77 512297 SEA ABB=ON PLU=ON NRS>6
 L78 63 SEA ABB=ON PLU=ON L74 AND L77

FILE 'MEDLINE' ENTERED AT 13:09:52 ON 26 OCT 2005

L*** DEL 1 S ANTINEPLASTIC AND IMMUNOSUPPRESSIVE AGENTS+NT/CT
 L80 657410 SEA ABB=ON PLU=ON "ANTINEOPLASTIC AND IMMUNOSUPPRESSIVE
 AGENTS"+NT/CT
 L81 13533 SEA ABB=ON PLU=ON (L65 OR L66)

L82 635 SEA ABB=ON PLU=ON L80 AND L81
D QUE L37
L83 966838 SEA ABB=ON PLU=ON (ADVERSE OR UNDESIR? OR INJUR? OR SIDE)
(W) (AFFECT? OR EFFECT?)
L84 85537 SEA ABB=ON PLU=ON L80 (L) AE/CT
D TRIAL 1
L85 39 SEA ABB=ON PLU=ON L84 AND L81
D TRIAL 1-10

FILE 'STNGUIDE' ENTERED AT 13:16:06 ON 26 OCT 2005

FILE 'MEDLINE' ENTERED AT 13:24:17 ON 26 OCT 2005

L86 626924 SEA ABB=ON PLU=ON ?TOXIC?
L87 1125 SEA ABB=ON PLU=ON CYTOPROTECTION/CT
L88 1069676 SEA ABB=ON PLU=ON DRUG THERAPY/CT
L89 5915 SEA ABB=ON PLU=ON DRUG THERAPY/CT (L) AE/CT
L90 9 SEA ABB=ON PLU=ON L85 AND L86
D TRIAL 1-9
L*** DEL 17575 S NICOTINIC ACIDS+NT/CT
L91 5513 SEA ABB=ON PLU=ON NICOTINIC ACIDS/CT
L92 1866 SEA ABB=ON PLU=ON NIACIN/CT
L*** DEL 7279 S L91-L92
L94 4762 SEA ABB=ON PLU=ON NIACINAMIDE/CT
L95 3783 SEA ABB=ON PLU=ON L91 (L) (TU OR PD OR PK OR AD)/CT
L*** DEL 217 S L95 AND L80
L*** DEL 12 S L84 AND L95
D TRIAL 1-12
D TRIAL 1-12

FILE 'STNGUIDE' ENTERED AT 13:45:22 ON 26 OCT 2005

L*** DEL 0 S L92 (L) (TU OR PD OR PK OR AD)/CT

FILE 'MEDLINE' ENTERED AT 13:49:55 ON 26 OCT 2005

L97 1261 SEA ABB=ON PLU=ON L92 (L) (TU OR PD OR PK OR AD)/CT
L98 2959 SEA ABB=ON PLU=ON L94 (L) (TU OR PD OR PK OR AD)/CT
L99 7786 SEA ABB=ON PLU=ON L95 OR L97 OR L98
L100 36 SEA ABB=ON PLU=ON L99 AND L84
D TRIAL 1-10
L101 0 SEA ABB=ON PLU=ON L100 AND L87
L102 2 SEA ABB=ON PLU=ON L99 AND L89
D TRIAL
L103 0 SEA ABB=ON PLU=ON L100 AND L102
D TRIAL L102 2
L104 8 SEA ABB=ON PLU=ON L86 AND L100
D TRIAL 1-8
L105 3847 SEA ABB=ON PLU=ON (L91 OR L92 OR L94) (L) (TU OR AD)/CT
L106 30 SEA ABB=ON PLU=ON L105 AND L84
L107 5 SEA ABB=ON PLU=ON L106 AND L86
D TRIAL 1-5
L108 25 SEA ABB=ON PLU=ON L106 NOT L107
D TRIAL 1-25

FILE 'STNGUIDE' ENTERED AT 14:05:46 ON 26 OCT 2005

L*** DEL 0 S ?NEOPLAS?

FILE 'MEDLINE' ENTERED AT 14:14:43 ON 26 OCT 2005

L109 1450721 SEA ABB=ON PLU=ON NEOPLAS?
L110 2 SEA ABB=ON PLU=ON L108 AND L109
D TRIAL
D TRIAL 2

L111 23 SEA ABB=ON PLU=ON L108 NOT L110
D TRIAL 1-10
D KWIC 1-10
L*** DEL1108206 S DRUG (W) THERAP?
L*** DEL 22 S L112 AND L111

FILE 'REGISTRY' ENTERED AT 14:41:25 ON 26 OCT 2005
L*** DEL 12 S L4 AND L75

FILE 'MEDLINE' ENTERED AT 14:42:07 ON 26 OCT 2005
L*** DEL 8330 S L112

FILE 'STNGUIDE' ENTERED AT 14:43:11 ON 26 OCT 2005
D COST

FILE 'REGISTRY' ENTERED AT 14:46:21 ON 26 OCT 2005
L112 100 SEA ABB=ON PLU=ON L11 AND MEDLINE/LC

FILE 'MEDLINE' ENTERED AT 14:46:55 ON 26 OCT 2005
L113 11465 SEA ABB=ON PLU=ON L112

FILE 'STNGUIDE' ENTERED AT 14:47:52 ON 26 OCT 2005

FILE 'MEDLINE' ENTERED AT 14:48:56 ON 26 OCT 2005
D TRIAL L111 1-23

FILE 'STNGUIDE' ENTERED AT 14:49:07 ON 26 OCT 2005

FILE 'MEDLINE' ENTERED AT 14:52:59 ON 26 OCT 2005
L114 564 SEA ABB=ON PLU=ON (L91 OR L92 OR L94) (L) AE/CT
L115 14 SEA ABB=ON PLU=ON L106 NOT L114
D TRIAL 1-14
L116 9 SEA ABB=ON PLU=ON L115 NOT (L107 OR L110)
D TRIAL 1-9
L117 14 SEA ABB=ON PLU=ON L106 NOT (L116 OR L107 OR L110)
D TRIAL 1-14
L118 7037 SEA ABB=ON PLU=ON ((L65 OR L66)) NOT (L91 OR L92 OR L94)
L119 18410 SEA ABB=ON PLU=ON L118 OR L113
L120 35 SEA ABB=ON PLU=ON L84 AND L119
D TRIAL 1-35
L121 0 SEA ABB=ON PLU=ON L120 AND L87
L122 5654 SEA ABB=ON PLU=ON CYTOPROTECT?
L123 0 SEA ABB=ON PLU=ON L120 AND L122
L124 2 SEA ABB=ON PLU=ON L119 AND L122
D TRIAL 1-2
L125 1 SEA ABB=ON PLU=ON L124 AND TUMOR

FILE 'REGISTRY' ENTERED AT 15:09:05 ON 26 OCT 2005
L*** DEL 1 S 65-23-6
D SCA
L*** DEL 0 S L120 AND L83

FILE 'MEDLINE' ENTERED AT 15:10:50 ON 26 OCT 2005
L*** DEL 35 S L120 AND L83
L126 245395 SEA ABB=ON PLU=ON SIDE
L127 2 SEA ABB=ON PLU=ON L126 AND L120
D TRIAL
D TRIAL 2
L128 2578 SEA ABB=ON PLU=ON PYRIDOXINE/CT (L) (TU OR AD)/CT
L129 28 SEA ABB=ON PLU=ON L120 AND L128

L130 35 SEA ABB=ON PLU=ON L120 NOT (L107 OR L110 OR L116 OR L125)
 L131 7 SEA ABB=ON PLU=ON L130 NOT L129
 D TRIAL 1-7
 L*** DEL 0 S L112 (L) (TU OR AD)/CT
 L*** DEL 0 S L113 (L) (TU OR AD)/CT
 D TRIAL L131 1-7
 L132 1 SEA ABB=ON PLU=ON L131 AND ANTINEOPLASTIC
 D TRIAL L129 1-28
 L133 192654 SEA ABB=ON PLU=ON ANTINEOPLASTIC
 L134 12 SEA ABB=ON PLU=ON L133 AND L120
 D TRIAL 1-12
 L135 11 SEA ABB=ON PLU=ON L133 AND L120 AND L128
 D TRIAL 1-11
 L136 3 SEA ABB=ON PLU=ON BIEDERMANN E?/AU
 L137 14 SEA ABB=ON PLU=ON HASMANN M?/AU
 L138 44 SEA ABB=ON PLU=ON LOSER R?/AU
 L*** DEL 0 S RATTEL S?/AU
 L139 8 SEA ABB=ON PLU=ON RATTEL B?/AU
 L140 26 SEA ABB=ON PLU=ON REITER F?/AU
 L141 13 SEA ABB=ON PLU=ON SCHEIN B?/AU
 L142 5 SEA ABB=ON PLU=ON SCHEMAINDA I?/AU
 L143 43 SEA ABB=ON PLU=ON SEIBEL K?/AU
 L144 162 SEA ABB=ON PLU=ON VOGT K?/AU
 L145 16 SEA ABB=ON PLU=ON WOSIKOWSKI K?/AU
 L146 0 SEA ABB=ON PLU=ON L136 AND L137 AND L138 AND L139 AND L140
 AND L141 AND L142 AND L143 AND L144 AND L145
 L147 0 SEA ABB=ON PLU=ON L137 AND L138 AND L140 AND L141 AND L143
 AND L144 AND L145
 L148 0 SEA ABB=ON PLU=ON L138 AND L140 AND L143 AND L144 AND L145
 L149 2 SEA ABB=ON PLU=ON L136 AND ((L137 OR L138 OR L139 OR L140 OR
 L141 OR L142 OR L143 OR L144 OR L145))
 L150 19 SEA ABB=ON PLU=ON L149 OR ((L137 AND ((L138 OR L139 OR L140
 OR L141 OR L142 OR L143 OR L144 OR L145))) OR (L138 AND ((L139
 OR L140 OR L141 OR L142 OR L143 OR L144 OR L145))))
 L151 3 SEA ABB=ON PLU=ON (L139 AND ((L140 OR L141 OR L142 OR L143
 OR L144 OR L145))) OR (L140 AND ((L141 OR L142 OR L143 OR L144
 OR L145))) OR (L141 AND ((L142 OR L143 OR L144 OR L145))) OR
 (L142 AND ((L143 OR L144 OR L145))) OR (L143 AND (L144 OR
 L145)) OR (L144 AND L145)
 L152 19 SEA ABB=ON PLU=ON L150 OR L151

FILE 'EMBASE' ENTERED AT 15:36:59 ON 26 OCT 2005

L153 5 SEA ABB=ON PLU=ON BIEDERMANN E?/AU
 L154 16 SEA ABB=ON PLU=ON HASMANN M?/AU
 L155 30 SEA ABB=ON PLU=ON LOSER R?/AU
 L156 9 SEA ABB=ON PLU=ON RATTEL B?/AU
 L157 16 SEA ABB=ON PLU=ON REITER F?/AU
 L158 5 SEA ABB=ON PLU=ON SCHEIN B?/AU
 L159 4 SEA ABB=ON PLU=ON SCHEMAINDA I?/AU
 L160 52 SEA ABB=ON PLU=ON SEIBEL K?/AU
 L161 166 SEA ABB=ON PLU=ON VOGT K?/AU
 L162 16 SEA ABB=ON PLU=ON WOSIKOWSKI K?/AU
 L163 22 SEA ABB=ON PLU=ON (L153 AND ((L154 OR L155 OR L156 OR L157
 OR L158 OR L159 OR L160 OR L161 OR L162))) OR (L154 AND ((L155
 OR L156 OR L157 OR L158 OR L159 OR L160 OR L161 OR L162))) OR
 (L155 AND ((L156 OR L157 OR L158 OR L159 OR L160 OR L161 OR
 L162))) OR (L156 AND ((L157 OR L158 OR L159 OR L160 OR L161 OR
 L162)))
 L164 1 SEA ABB=ON PLU=ON (L157 AND ((L158 OR L159 OR L160 OR L161
 OR L162))) OR (L158 AND ((L159 OR L160 OR L161 OR L162))) OR

(L159 AND ((L160 OR L161 OR L162))) OR (L160 AND ((L161 OR L162))) OR (L161 AND L162)
 L165 22 SEA ABB=ON PLU=ON L163 OR L164

FILE 'MEDLINE, EMBASE' ENTERED AT 15:42:39 ON 26 OCT 2005
 L*** DEL 24 DUP REM L152 L165 (17 DUPLICATES REMOVED)
 ANSWERS '1-19' FROM FILE MEDLINE
 ANSWERS '20-24' FROM FILE EMBASE
 E ANTINEOPLAS/CT
 E ANTINEOPLASTIC AND IMMUNOSUPPRESSIVE AGENTS/CT
 E E3+ALL
 E ANTINEOPLASTIC AGENT+ALL/CT
 E E3+ALL
 E E3+ALL
 E E3
 E ANTINEOPLASTIC AGENET+ALL/CT
 E ANTINEOPLASTIC AGENT/CT
 E ANTINEOPLASTIC AGENT+NT/CT
 E E13+ALL/CT
 E IMMUNOSUPPRESSIVE AGENT+ALL/CT
 E E47+ALL
 E IMMUNOSUPP/CT
 E E6
 E IMMUNOSUPP/CT
 E E5+ALL
 E E10+ALL
 E E3+NT/CT

FILE 'EMBASE' ENTERED AT 15:51:11 ON 26 OCT 2005
 E IMMUNOSUPP/CT
 E E19+ALL/CT
 L166 259655 SEA ABB=ON PLU=ON IMMUNOSUPPRESSIVE AGENT+NT/CT
 E ANTINEOPLAS/CT
 E ANTINEOPLAS/CT
 E E12+ALL/CT
 L167 600211 SEA ABB=ON PLU=ON ANTINEOPLASTIC AGENT+NT/CT
 E CYTOPROTECT/CT
 L168 4773 SEA ABB=ON PLU=ON CYTOPROTECT?
 E NIACIN/CT
 E E3+ALL
 E E2+ALL
 L169 7811 SEA ABB=ON PLU=ON NICOTINIC ACID/CT
 E NICOTINAMIDE/CT
 E E3+ALL
 L170 4321 SEA ABB=ON PLU=ON NICOTINAMIDE/CT

FILE 'REGISTRY' ENTERED AT 15:58:49 ON 26 OCT 2005
 L171 35 SEA ABB=ON PLU=ON L11 AND EMBASE/LC

FILE 'EMBASE' ENTERED AT 15:59:08 ON 26 OCT 2005
 L172 14264 SEA ABB=ON PLU=ON L171
 L*** DEL 24314 S L169-L170 OR L172
 E PD/CT
 E E3=ALL
 E PD/CT
 E E3+ALL
 L173 4275 SEA ABB=ON PLU=ON (L169 OR L170) (L) (DT OR AD OR DO OR PK OR PD) /CT
 L174 86419 SEA ABB=ON PLU=ON ((L166 OR L167)) (L) AE/CT
 D TRIAL 1

L175 195 SEA ABB=ON PLU=ON L174 AND L173
 D TRIAL 1-10
 E CANCER/CT
 E CHEMOTHERAPY/CT
 E E3+ALL
 L176 149971 SEA ABB=ON PLU=ON CHEMOTHERAPY+NT/CT
 L177 13 SEA ABB=ON PLU=ON L175 AND L176
 D TRIAL 1-13
 L178 120481 SEA ABB=ON PLU=ON NEOPLAS?
 L179 5 SEA ABB=ON PLU=ON L175 AND L178
 D TRIAL 1-5
 E CANCER/CT
 E E3+ALL
 E CANCER/CT
 L180 60843 SEA ABB=ON PLU=ON CANCER/CT
 L181 735 SEA ABB=ON PLU=ON L180 (L) SI/CT
 L182 10 SEA ABB=ON PLU=ON L173 AND L181
 D TRIAL 1-10
 D TRIAL L179 1-5
 D TRIAL L179 1-5
 L*** DEL 17 S L177 OR L179
 D TRIAL L177 1-13
 L*** DEL 279150 S (L166-L167) (L) (DT OR AD OR DO)/CT
 L*** DEL 262243 S (L169-L167) (L) (DT OR AD OR DO)/CT
 L183 3557 SEA ABB=ON PLU=ON ((L169 OR L170)) (L) (DT OR AD OR DO)/CT
 L184 180 SEA ABB=ON PLU=ON L183 AND L174
 L185 11 SEA ABB=ON PLU=ON L184 AND L176
 D TRIAL 1-11
 L186 16363 SEA ABB=ON PLU=ON PHOTOCHEM?
 L187 3 SEA ABB=ON PLU=ON L185 AND L186
 L188 8 SEA ABB=ON PLU=ON L185 NOT L187
 L189 149125 SEA ABB=ON PLU=ON CYTOTOX?
 L190 9076 SEA ABB=ON PLU=ON L4
 L191 4332 SEA ABB=ON PLU=ON L8
 L*** DEL 14264 S L171
 L192 1271 SEA ABB=ON PLU=ON (L190 OR L191) NOT (L170 OR L169)
 L193 15409 SEA ABB=ON PLU=ON L172 OR L192
 L194 333 SEA ABB=ON PLU=ON L174 AND L193
 D TRIAL 1
 L195 10592 SEA ABB=ON PLU=ON PYRIDOXINE/CT
 L196 289 SEA ABB=ON PLU=ON L194 AND L195
 L197 44 SEA ABB=ON PLU=ON L194 NOT L196
 D TRIAL 1-5
 D QUE L37
 L198 451332 SEA ABB=ON PLU=ON (ADVERSE OR UNDESIR? OR INJUR? OR SIDE)
 (W) (AFFECT? OR EFFECT?)
 L199 12130 SEA ABB=ON PLU=ON ((ADVERSE OR UNDESIR? OR INJUR? OR SIDE)
 (W) (AFFECT? OR EFFECT?))/TI
 L200 3 SEA ABB=ON PLU=ON L194 AND L199
 D TRIAL
 D TRIAL 2-3
 L201 67201 SEA ABB=ON PLU=ON ANTINEOPLASTIC AGENT
 L202 64 SEA ABB=ON PLU=ON L194 AND L201
 D TRIAL 1-20
 L203 68 SEA ABB=ON PLU=ON L174 AND L193 AND L176
 L204 19 SEA ABB=ON PLU=ON L174 AND L193 AND L176 AND L201
 D TRIAL 1-5
 L205 13019 SEA ABB=ON PLU=ON ANTINEOPLASTIC AGENT/CT (L) AE/CT
 L206 60 SEA ABB=ON PLU=ON L194 AND L205
 L207 19 SEA ABB=ON PLU=ON L174 AND L193 AND L176 AND L205

D TRIAL 6-10
L208 748982 SEA ABB=ON PLU=ON ?TOXIC?
L209 15 SEA ABB=ON PLU=ON L207 AND L208
D TRIAL 1-5
L210 1 SEA ABB=ON PLU=ON L200 AND L201
D TRIAL
D TRIAL L188 1-5
L211 1 SEA ABB=ON PLU=ON L209 AND L178
D TRIAL
L212 8 SEA ABB=ON PLU=ON L174 AND L193 AND L178
D TRIAL 1-8

FILE 'STNGUIDE' ENTERED AT 17:00:11 ON 26 OCT 2005

FILE 'REGISTRY' ENTERED AT 17:01:21 ON 26 OCT 2005

D STAT QUE L4
D STAT QUE L8
D STAT QUE L11

FILE 'CAPLUS' ENTERED AT 17:04:52 ON 26 OCT 2005

D QUE L56
D QUE L63
D QUE L64

L213 6 SEA ABB=ON PLU=ON L56 OR L63 OR L64

FILE 'MEDLINE' ENTERED AT 17:04:56 ON 26 OCT 2005

D QUE L146
D QUE L152

L214 19 SEA ABB=ON PLU=ON L146 OR L152

FILE 'EMBASE' ENTERED AT 17:04:59 ON 26 OCT 2005

D QUE L165

FILE 'STNGUIDE' ENTERED AT 17:05:15 ON 26 OCT 2005

FILE 'CAPLUS, MEDLINE, EMBASE' ENTERED AT 17:06:12 ON 26 OCT 2005

L215 30 DUP REM L213 L214 L165 (17 DUPLICATES REMOVED)
ANSWERS '1-6' FROM FILE CAPLUS
ANSWERS '7-25' FROM FILE MEDLINE
ANSWERS '26-30' FROM FILE EMBASE

FILE 'STNGUIDE' ENTERED AT 17:06:31 ON 26 OCT 2005

FILE 'CAPLUS' ENTERED AT 17:11:17 ON 26 OCT 2005

D QUE NOS L32
D QUE NOS L39
D QUE NOS L43
D QUE NOS L44

L216 12 SEA ABB=ON PLU=ON (L32 OR L39 OR L43 OR L44) NOT L213

FILE 'MEDLINE' ENTERED AT 17:11:21 ON 26 OCT 2005

D QUE NOS L107
D QUE NOS L110
D QUE NOS L116
D QUE NOS L125
D QUE NOS L132
D QUE NOS L135

L217 29 SEA ABB=ON PLU=ON (L107 OR L110 OR L116 OR L125 OR L132 OR L135) NOT L214

FILE 'EMBASE' ENTERED AT 17:11:27 ON 26 OCT 2005

D QUE NOS L188
D QUE NOS L210
D QUE NOS L211

L218 10 SEA ABB=ON PLU=ON (L188 OR L210 OR L211) NOT L165

FILE 'STNGUIDE' ENTERED AT 17:11:52 ON 26 OCT 2005

FILE 'CAPLUS, MEDLINE, EMBASE' ENTERED AT 17:13:07 ON 26 OCT 2005

L219 50 DUP REM L216 L217 L218 (1 DUPLICATE REMOVED)

ANSWERS '1-12' FROM FILE CAPLUS
ANSWERS '13-41' FROM FILE MEDLINE
ANSWERS '42-50' FROM FILE EMBASE

D L219 IBIB ABS HITIND HITSTR 1-12
D IALL 13-50 L219

FILE HOME

FILE ZREGISTRY

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 25 OCT 2005 HIGHEST RN 866083-87-6

DICTIONARY FILE UPDATES: 25 OCT 2005 HIGHEST RN 866083-87-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS
for details.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 25 OCT 2005 HIGHEST RN 866083-87-6

DICTIONARY FILE UPDATES: 25 OCT 2005 HIGHEST RN 866083-87-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

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* available and contains the CA role and document type information. *
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Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Oct 21, 2005 (20051021/UP).

FILE CAPLUS

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FILE COVERS 1907 - 26 Oct 2005 VOL 143 ISS 18
FILE LAST UPDATED: 25 Oct 2005 (20051025/ED)

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FILE ZCAPLUS

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FILE COVERS 1907 - 26 Oct 2005 VOL 143 ISS 18
FILE LAST UPDATED: 25 Oct 2005 (20051025/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE MEDLINE

FILE LAST UPDATED: 25 OCT 2005 (20051025/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP
RLOAD at an arrow prompt (=>). See also:

<http://www.nlm.nih.gov/mesh/>

http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE EMBASE

FILE COVERS 1974 TO 20 Oct 2005 (20051020/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=>

ACCESSION NUMBER: 82086361 MEDLINE
DOCUMENT NUMBER: PubMed ID: 6274098
TITLE: [Nicotinamide as an effective agent against endogenous
hypocorticism during prolonged corticosteroid therapy].
Nikotinamid kak effektivnoe sredstvo protiv endogennogo
gipokortitsizma pri dlitel'noi kortikosteroidnoi terapii.
Vinogradov V V; Tarasov Iu A; Vodoevich V P; Borets V M;
Gal'tsev V A
AUTHOR: Voprosy pitaniia, (1981 Sep-Oct) (5) 20-3.
SOURCE: Journal code: 2984870R. ISSN: 0042-8833.
PUB. COUNTRY: USSR
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: Russian
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198202
ENTRY DATE: Entered STN: 19900316
Last Updated on STN: 19900316
Entered Medline: 19820212
CONTROLLED TERM: *Adrenal Insufficiency: CI, chemically induced
Adult
*Corticotropin: BL, blood
Drug Interactions
English Abstract
Humans
*Niacinamide: AD, administration & dosage

Prednisolone: AD, administration & dosage
*Prednisolone: AE, adverse effects
Rheumatic Diseases: BL, blood
*Rheumatic Diseases: DT, drug therapy
Substance Withdrawal Syndrome: PC, prevention & control
Time Factors
CAS REGISTRY NO.: 50-24-8 (Prednisolone); 9002-60-2 (Corticotropin); 98-92-0
(Niacinamide)

ACCESSION NUMBER: 89217546 MEDLINE
DOCUMENT NUMBER: PubMed ID: 2977417
TITLE: [Prevention of disorders of cardiac contractility with
nicotinamide in adriblastin -related damage].
Preduprezhdenie narushenii sokratitel'noi funktsii serdtsa
pri adriblastinovom povrezhdenii s pomoshch'iu
nikotinamida.
AUTHOR: Nurmukhambetov A N; Riabtseva T A
SOURCE: Kardiologiya, (1988 Dec) 28 (12) 91-3.
Journal code: 0376351. ISSN: 0022-9040.
PUB. COUNTRY: USSR
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: Russian
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198905
ENTRY DATE: Entered STN: 19900306
Last Updated on STN: 19900306
Entered Medline: 19890530

ABSTRACT:

Pretreatment with 20 mg/kg nicotinamide 3 days prior to a single
intraperitoneal 6 mg/kg adriblastin injection, followed by repeated injections
every second days for 1 week, prevented cardiac contractility disorders in
adriblastin-treated rats, while their cardiac contractility was less prone to
hypoxic depression and recovered better at subsequent reoxygenation.

CONTROLLED TERM: Animals
Anoxia: CI, chemically induced
*Anoxia: DT, drug therapy
Cardiomyopathies: CI, chemically induced
*Cardiomyopathies: DT, drug therapy
*Doxorubicin: AE, adverse effects
English Abstract
Heart Failure, Congestive: ET, etiology
*Heart Failure, Congestive: PC, prevention & control

*Myocardial Contraction: DE, drug effects

*Niacinamide: TU, therapeutic use

Rats

CAS REGISTRY NO.: 23214-92-8 (Doxorubicin); 98-92-0 (Niacinamide)

ACCESSION NUMBER:
DOCUMENT NUMBER:
TITLE:

92377616 MEDLINE

PubMed ID: 1380762

Taurine and niacin offer a novel therapeutic modality in prevention of chemically-induced pulmonary fibrosis in hamsters.

AUTHOR:

Giri S N; Wang Q

CORPORATE SOURCE:

Department of Veterinary Pharmacology and Toxicology,
University of California, Davis 95616.

CONTRACT NUMBER:

2R01 HL27354 (NHLBI)

SOURCE:

Advances in experimental medicine and biology, (1992) 315
329-40.

Journal code: 01211103. ISSN: 0065-2598.

PUB. COUNTRY:

United States

DOCUMENT TYPE:

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE:

English

FILE SEGMENT:

Priority Journals

ENTRY MONTH:

199209

ENTRY DATE:

Entered STN: 19921009

Last Updated on STN: 19960129

Entered Medline: 19920918

ABSTRACT:

The bleomycin (BL)-hamster model of interstitial pulmonary fibrosis (IPF) is generally associated with increased lung lipid peroxidation, measured as malondialdehyde equivalent (MDAE), calcium and collagen content; and superoxide dismutase (SOD), prolyl hydroxylase (PH) and poly(ADP-ribose) polymerase activities. We found that combined treatment with taurine in drinking water (1%) and niacin IP (250 mg/kg) daily, significantly decreased the BL-induced increases in lung MDAE and calcium content, and SOD, PH and poly(ADP-ribose) polymerase activities. This treatment almost completely ameliorated the BL-induced increases in the lung collagen accumulation as well. Findings of a similar nature were also demonstrated when taurine (2.5%) and niacin (2.5%) were supplemented in the diet of hamsters used in the same BL model of IPF. The diet supplemented with taurine (2.5%), niacin (2.5%), or taurine (2.5%) + niacin (2.5%) also reduced AD-induced increases in lung collagen accumulation, phospholipids, MDAE and SOD activity. It was concluded that diet supplemented with taurine and/or niacin would completely or partially ameliorate chemically-induced pulmonary fibrosis.

CONTROLLED TERM:

*Amiodarone: AE, adverse effects

Animals

*Bleomycin: AE, adverse effects

Drug Therapy, Combination

Hamsters

*Niacin: TU, therapeutic use

*Pulmonary Fibrosis: CI, chemically induced

*Pulmonary Fibrosis: PC, prevention & control

Research Support, U.S. Gov't, P.H.S.

*Taurine: TU, therapeutic use

107-35-7 (Taurine); 11056-06-7 (Bleomycin); 1951-25-3

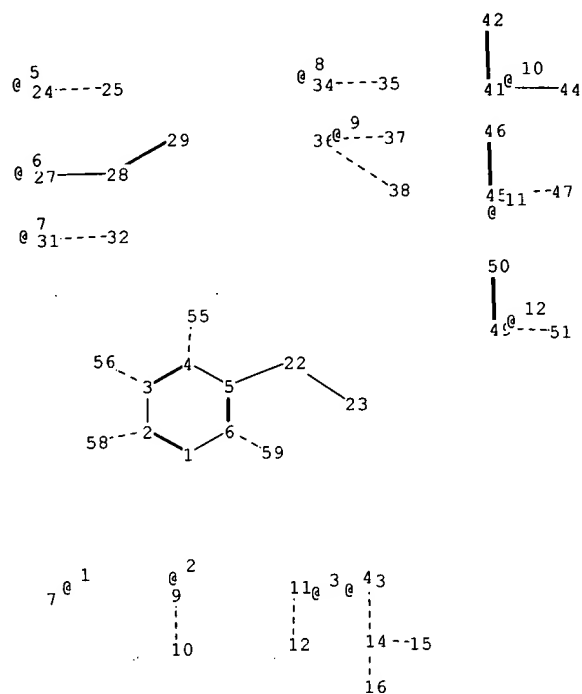
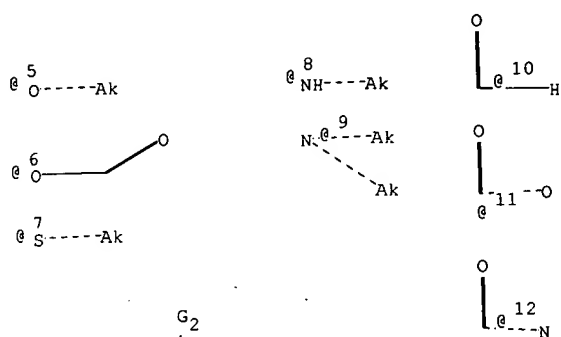
(Amiodarone); 59-67-6 (Niacin)

ACCESSION NUMBER: 93277806 MEDLINE
DOCUMENT NUMBER: PubMed ID: 8504053
TITLE: Pellagra secondary to 5-fluorouracil.
AUTHOR: Stevens H P; Ostlere L S; Begent R H; Dooley J S; Rustin M
H
CORPORATE SOURCE: Department of Dermatology, Royal Free Hospital and School
of Medicine, London, U.K.
SOURCE: British journal of dermatology, (1993 May) 128 (5) 578-80.
Journal code: 0004041. ISSN: 0007-0963.
PUB. COUNTRY: ENGLAND: United Kingdom
DOCUMENT TYPE: (CASE REPORTS)
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199307
ENTRY DATE: Entered STN: 19930716
Last Updated on STN: 19930716
Entered Medline: 19930707

ABSTRACT:

The development of pellagra in a patient treated with 5-fluorouracil for malignant disease is reported. The aetiology of pellagra in this patient is discussed, and the reasons for possible under-diagnosis of pellagra in association with malignant disease considered. We report a patient who presented with the typical skin changes of pellagra. The rash, and an associated acute deterioration in cerebral function, were exacerbated by treatment with 5-fluorouracil. The importance of considering nicotinic-acid deficiency in patients with malignant disease has not been emphasized in the literature.

CONTROLLED TERM: Check Tags: Male
Aged
Biliary Tract Neoplasms: DT, drug therapy
*Fluorouracil: AE, adverse effects
Fluorouracil: TU, therapeutic use
Humans
Liver Neoplasms: DT, drug therapy
Liver Neoplasms: SC, secondary
Nicotinic Acids: TU, therapeutic use
*Pellagra: CI, chemically induced
Pellagra: DT, drug therapy
Pellagra: PA, pathology
Skin: PA, pathology
CAS REGISTRY NO.: 51-21-8 (Fluorouracil)



chain nodes :

10 11 12 13 14 22 23 24 25 27 28 29 31 32 34 35 36 37 38 41 42 44
45 46 47 49 50 51 55 56 58 59

ring nodes :

1 2 3 4 5 6 7 9

ring/chain nodes :

15 16

chain bonds :

2-58 3-56 4-55 5-22 6-59 9-10 11-12 13-14 14-15 14-16 22-23 24-25 27-28
28-29 31-32 34-35 36-37 36-38 41-42 41-44 45-46 45-47 49-50 49-51

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6

exact/norm bonds :

1-2 1-6 2-3 2-58 3-4 3-56 4-5 4-55 5-6 5-22 6-59 9-10 11-12 13-14 14-15
14-16 22-23 24-25 27-28 28-29 31-32 34-35 36-37 36-38 41-42 41-44 45-46 45-47
49-50 49-51

G1:[*1],[*2],[*3],[*4]

G2:H,CF3,OH,CN,NH2,X,Ak,[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

Connectivity :

7:2 E exact RC ring/chain 10:1 E exact RC ring/chain

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 9:Atom 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 22:CLASS 23:CLASS 24:CLASS 25:CLASS
27:CLASS

	28:CLASS	29:CLASS	31:CLASS	32:CLASS	34:CLASS	35:CLASS	36:CLASS	37:CLASS
38:CLASS	41:CLASS	42:CLASS	44:CLASS	45:CLASS	46:CLASS	47:CLASS	49:CLASS	50:CLASS
51:CLASS	55:CLASS	56:CLASS	58:CLASS	59:CLASS				